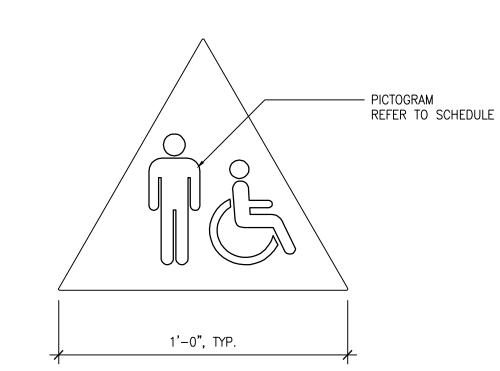


SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

TEXT SHOWN IS FOR REFERENCE ONLY. FONT, SIZE, JUSTIFICATION AND COLOR ARE TO BE ACCORDING TO SPEC. AND MESSAGE SCHEDULE.

BRAILLE TO BE PER ADA

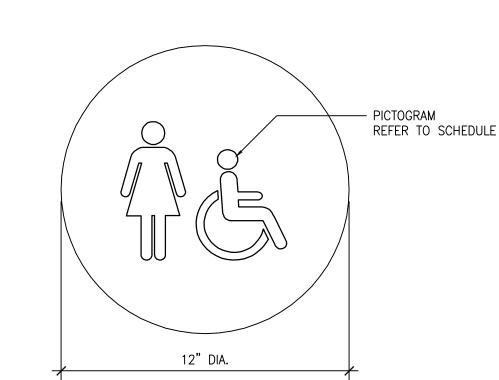
SIGN TYPE RD3



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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BRAILLE TO BE PER ADA SIGN TYPE RD.2, RD.2X



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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BRAILLE TO BE PER ADA SIGN TYPE RD, RD.X

> Authorized Staff Only 8 1/2"

SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

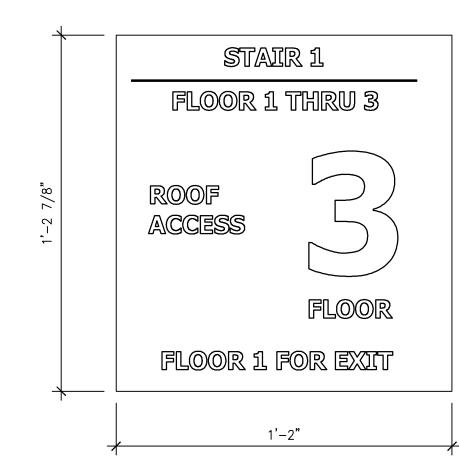
TEXT SHOWN IS FOR REFERENCE ONLY. FONT, SIZE, JUSTIFICATION AND COLOR ARE TO BE ACCORDING TO SPEC. AND MESSAGE SCHEDULE.

CONSULTANTS:

BRAILLE TO BE PER ADA

VA FORM 08-6231

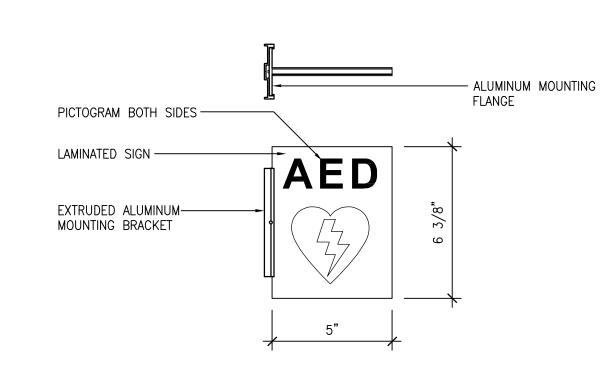
SIGN TYPE N.2



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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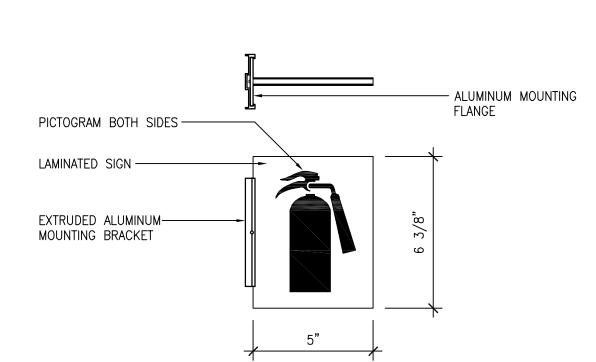
BRAILLE TO BE PER ADA SIGN TYPE N



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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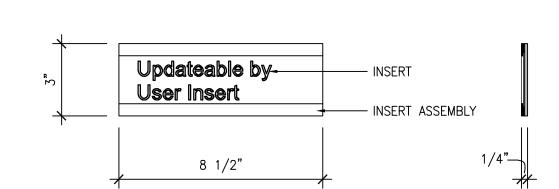
BRAILLE TO BE PER ADA



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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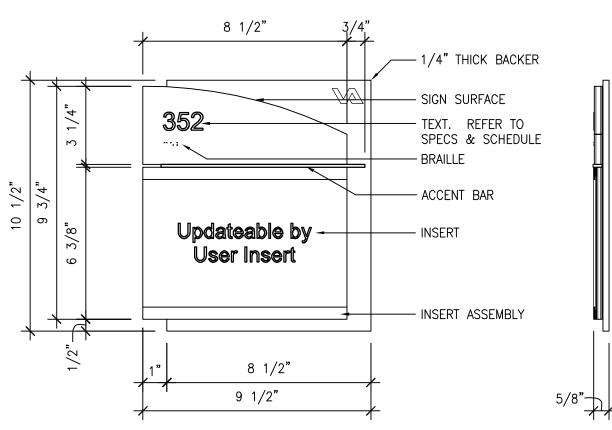
SIGN TYPE M.2



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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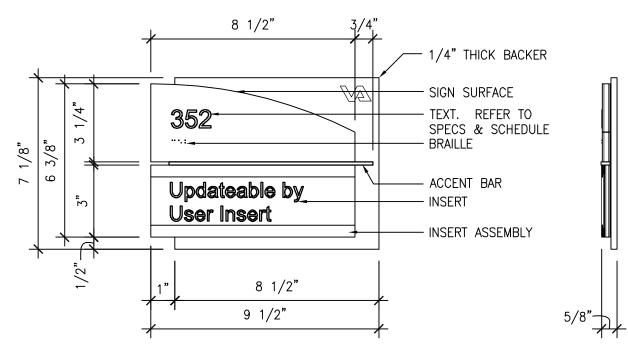
SIGN TYPE L



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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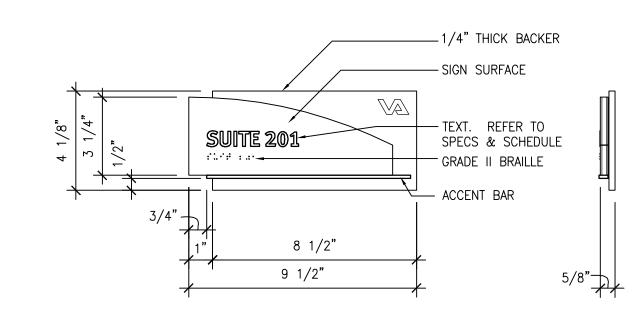
BRAILLE TO BE PER ADA SIGN TYPE I



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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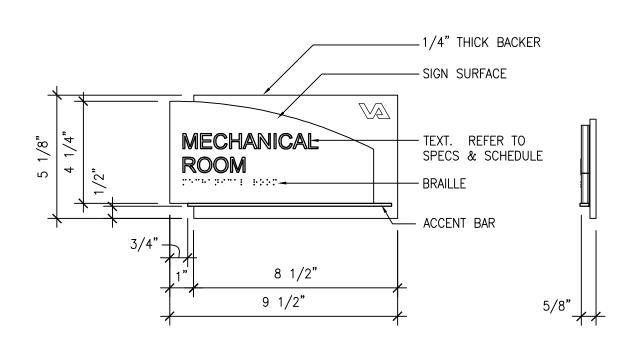
BRAILLE TO BE PER ADA SIGN TYPE H



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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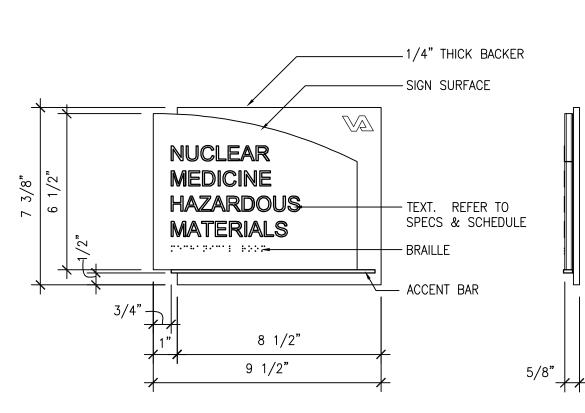
SIGN TYPE E.6



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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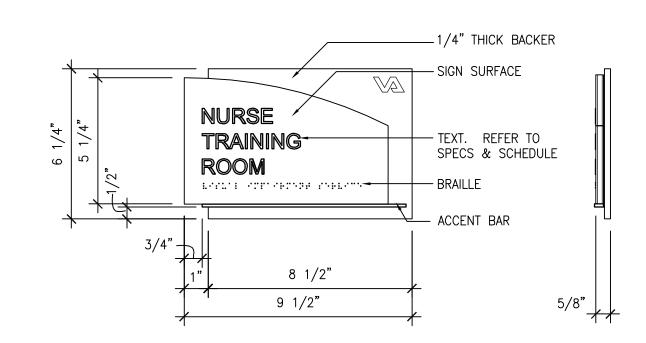
BRAILLE TO BE PER ADA **SIGN TYPE E.5**



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO SPECIFICATION.

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BRAILLE TO BE PER ADA **SIGN TYPE E.4**

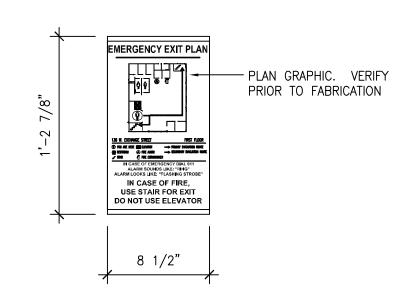


SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE

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BRAILLE TO BE PER ADA **SIGN TYPE E.3**

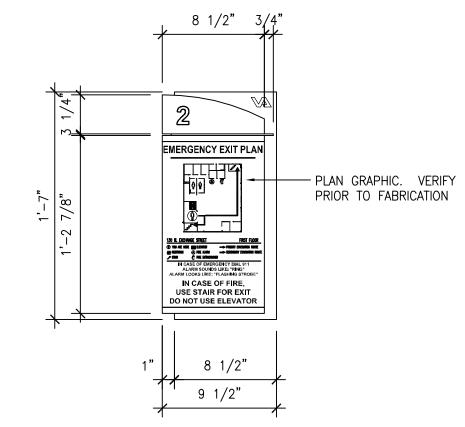
ACCORDING TO SPECIFICATION.



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO

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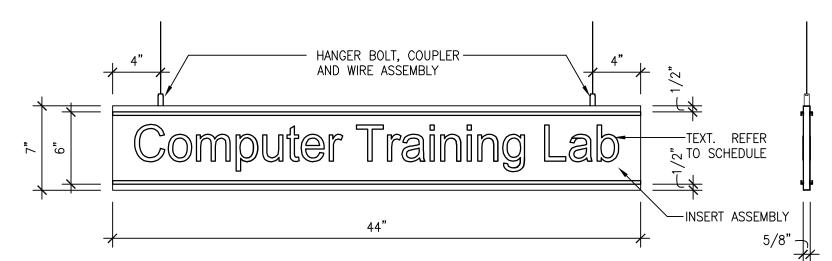
SIGN TYPE D.x



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO

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SIGN TYPE D



SIGN SURFACES ARE HIGH PRESSURE LAMINATE ON NATURAL FIBER REINFORCED COMPOSITE OF LIGNO CELLULOSIC WOOD FIBER WITH AN ORGANIC RESIN BINDER CORE MATERIAL UNLESS OTHERWISED SPECIFIED. SELECTED LAMINATE IS TO BE ACCORDING TO

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SIGN TYPE C.3-1W

HANGER BOLT, COUPLER -AND WIRE ASSEMBLY Veteran Health-— TEXT. REFER TO SCHEDULE Education Center ─INSERT ASSEMBLY

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SIGN TYPE C.3-2S

Drawing Title Project Title Project Number ARCHITECT/ENGINEERS: Office of BUILDING 24 SIGNAGE DETAILS 570-215 SEISMIC CORRECTION Construction Building Number AND ADDITION and Facilities Approved: Project Director Drawing Number Management VAMC FRESNO, CA **AS916** T 559 322 2444 / www.hmcarchitects.com March 12, 2013

Dwg. 101 of 180

Department of Veterans Affairs

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